ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 16th January 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 2nd February 1935 for constructing silk pattern drains in the Bazaar Street in Chamarajnagar Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by 15th May 1935.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M., and 5 P.M., on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 250 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for constructing silk pattern drains in the Bazaar Street in Chamarajnagar Town" in default of which the tenders will be rejected.

5. The final acceptance of any tender will rest with the Sanitary Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the Contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Abstract estimate of quantities of work for constructing silk pattern drains in the Bazaar Street in Chamarajnagar Town.

Sl. No.	Particulars	Unit	Quantity
1	Constructing silk pattern drain with burnt stone slab checks at sides and surki concrete bed by forming semi circular channel at the centre of concrete bed and surface plastered over with ½" cement mortar, joints of slabs cement pointed, including earthwork excavation for the drain, etc., complete		
	(1) Design No. 4"— (1)	R.ft.	240
	(2) Do 4"— (2)	,,	150
	(3) Do 5"— (4)	,,	230
	(4) Do 6"— (6)	,,	200
	(5) Do 6"— (7)	,,	150
	(6) Do 7"— (9)	,,	400
	(7) Do 10"—(10)	,,	250
	(8) Do 11"—(11)	,,	660
	(9) Do 18"—(16)	,,	160

K. S. HUTCHA RAO,
For *Sanitary Engineer.*

BUILDINGS DIVISION, BANGALORE.

Abstract Notification dated 15th January 1935.

The attention of the public is invited to the notification calling for tenders for "Constructing the District Board Office Building, Bangalore" published on pages 85-88, Part VI of the *Mysore Gazette*, dated 17th January 1935.

The last date of receiving tenders is 4th February 1935.

Notification dated 19th January 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, Bangalore, up to 9th February 1935, 2 P.M., for completing the construction of Technological Institute Building, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. to 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed :—

4. Each tender must be accompanied by a deposit of Rupees 7,500 (seven thousand five hundred only) in cash or Government Promissory Notes only as earnest money, and be superscribed "Tender for completing the construction of Technological Institute Building at Bangalore" in default of which tenders will be rejected.

Securities other than those abovementioned will not be accepted.

5. The final acceptance of any tender will rest with the Chief Engineer of Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office, in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. No interest will be paid on delayed payments.

11. Rates for non-tendered and non-estimated items shall be as per current schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

12. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

13. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

14. Transfer of works to third parties by selected contractors will not be countenanced by the Department, and in case of any such attempt the earnest money is liable to be forfeited at the discretion of the Chief Engineer.

15. The monthly progress to be secured shall not be less than Rs. 8,000.

16. Any further particulars can be ascertained at the Office of the Executive Engineer, Buildings Division.

Abstract estimate of approximate quantities to be done on the work of constructing Technological Institute, Bangalore.

Sl. No.	Items of work	Unit	Quantity
	Basement Floor.		
1	Earthwork excavation for foundation (for steps, etc.,)	C.yd.	100
1*a*	Earthwork filling in Basement with consolidation using new earth, including excavation and lead about ½ a mile	,,	500
2	Filling in foundation with broken granite stone concrete 1 : 1 : 1 : 4 in surki mortar (machine ground) in 4″ layers well consolidated	C.ft.	500
3	Burnt size stone in lime mortar (machine ground) in courses not less than 7″ high including bond stones 6′ apart in superstructure	,,	1,000
4	Burnt stone slabs 5″ to 6″ thick set in lime mortar (machine ground) for steps and outer basement slabs including 2 line dressing for the exposed surfaces	S.ft.	500
5	Do do for sills and lintels and interior basement slabs including 1 line dressing for bed joints ..	,,	800
6	Burnt size stone in lime mortar 1 : 2 (machine ground) mixed with 10 per cent cement in courses of 6″ to 7″ with through bond stones 6′ apart with neat clear joints and bushwork not exceeding 1″ including 1½″ dressing 2 lines at quoins outside ..	C.ft.	2,000
7	Cut stone archwork with necessary dressing, as per drawing using (1 : 2) lime mortar with 10% cement	,,	250
8	Pointing stone masonry walls with white Portland cement (Atlas or any other brand) including scraping the joints ½″ to 1″ deep and nicely lined	Sqr.	156·4
9	Chunam plastering over stone masonry with 2 coats and rendered smooth	,,	74·05
10	White washing 2 coats	,,	74·05
11	Cut stone string course 12″ high at the level of the roof, in two layers, bottom layer of masonry 9″ deep 18″ wide projecting 4½″ beyond the wall and with 2 line dressing the exposed surface and top layer of dressed slab 4″ thick and 18″ wide with 2½″ projection beyond wall	R.ft.	686
12	Rolled steel beams as per B.S.S. delivered at site, including lifting, hoisting, painting and boxing with cement concrete 1 : 2½ : 5 and wire net, etc., complete	Cwt.	343
13	Roofing with reinforced hollow or solid bricks with 2″ thick cement concrete joints (1 : 2½ : 5) between bricks and 3″ thick cement concrete at top as per design, to carry 1½ cwts. per sq. ft. superload 12¾′ span and with 1½″ thick cement concrete flooring (1 : 2½ : 5) finished at top with white and red coloured cement ½″ thick, in patterns for borders for about ⅓ the whole area and with smooth lime plaster mixed with 10% cement for ceiling ..	Sqr.	102·44
14	Flooring with 3″ thick granite slabs 18″ square, top 3 lines dressed, laid diagonally over a bed of 3″ concrete and cement pointing neatly	Sqr.	85·64
15	Flooring with milk white glazed tiles laid in cement mortar on 3″ lime concrete bed and pointing with plaster of Paris	,,	0·84
16	Teakwood staircase, 4½ ft. wide, 12″ treads and 6″ rise complete as per design with wood oiling and fixing complete (Paid on cubical contents of T. W.)	C.ft.	35
17	Cast Iron or Wrought Iron railing 3 ft. high, as per design including T. W. hand railing on top and fixing, etc., complete	R.ft.	44
18	Reinforced brick partition wall with wire cut bricks in composition mortar (1 : 2 : ¼ cement), 4½″ thick having X met reinforcement in every alternate course with plastering in composition mortar, etc., complete	Sq.ft.	259
19	T. W. windows 5″×3″ frame work, 1¼″ thick shutters glazed in 4 halves with ¼″ thick rolled glass and rebated both sides including brass fittings, etc., complete with silicate painting or varnishing 2 coats	S.ft.	1,232

Sl. No.	Items of work	Unit	Quantity
20	T. W. doors with 4″×5″ frame work 1″ thick shutters ⅓ panelled at bottom and ⅔ glazed with thick rolled glass at top, including brass fittings, brass rim door locks with handles, etc., complete with 2 coats of silicate painting or varnish	S.ft.	680
21	Paving with burnt stone slabs 3″ to 4″ thick on 3″ lime concrete around the building for 3 ft. width with cement pointing ..	,,	2,100
	Ground Floor.		
1	Burnt size stone in lime mortar 1 : 2½ (in courses of about 7″) mixed with 10% cement with through bond stones 6′ apart with neat clear joints and one line dressing for all unplastered surfaces ..	C.ft.	25,482
2	Burnt stone slabs 5″ to 6″ thick two line dressed for cills and lintels of doors and windows for exposed surfaces and one line dressing for bed joints	S.ft.	1,334
3	Pointing stone masonry walls with white portland cement mortar 1 : 3 including scraping the joints ¾″ deep and nicely lined ..	Sqr.	176.4
4	Chunam plastering over stone masonry with 2 coats and rendered smooth	,,	93.92
5	White washing, two coats	,,	93.92
6	Architrave moulding two line dressing all round the doors and openings of passages of Dome room 7″ wide and 1″ projections	R.ft.	168
7	Two line dressing of surface of wall for the frieze between pillars..	S.ft.	143
8	Rolled steel beams as per British standard specification including lifting and hoisting and painting with 2 coats of red oxide or silicate colour	Cwt.	338.34
9	Boxing lintel girders with burnt brick in cement including boring holes in girders, distant pipes, bolts and nuts and plastering with wire net with cement mortar 1 : 4 with architrave moulding 3″ deep and 1½″ projection so as to present stone appearance ..	C.ft.	134
10	Cut stone archwork with necessary dressing, and with stepped Voussoirs as per drawing, in lime mortar mixed with 10% cement ..	,,	443
11	Two line dressed cut stone ballustrated parapet wall 3′ high with 12″×9″ base and coping and 4″×9″ cast cement Ballusters 20″ high 7″ diameter spaced about 4′ apart (1 : 2 : 4 of ¾″ aggregate) including cement pointing	R.ft.	131
12	Cut stone ballustrated parapet 3′ high with solid stone wall 18″ thick at back below openings of windows and with balusters 8″ wide 4″ apart having base and coping as per design ..	,,	30
13	Cut stone circular three line dressed columns in blocks of about 2′—6″ length, the central one cut to shape to take the intermediate floor properly including cut stone caps and bases, diameter at bottom of column being 2′—1″ with batter as per design including white cement pointing for shaft	C.ft.	1,839
14	Partition with reinforced brick wall with wire cut bricks in cement mortar 1 : 4 with Xmet reinforcement for every 3rd course including cement plastering, etc., complete	S.ft.	665
15	Reinforced cement concrete 1 : 2 : 4 spandrel stairs with slabs 12″ tread 6″ rise 4½′ wide and 2′ into the wall with smooth non-wearing top finish of corborundum or Ironite or lapidolith floor hardner ⅓ for top 1″	,,	487
16	C. I. or W. I. railing 3′ high ornamental as per design including polished teakwood hand railing 4″×3″ with painting and fixing, etc., complete Iron work from Bhadravathi	R.ft.	70
17	Flooring with milk white glazed tiles laid in cement mortar on 3″ concrete bed and pointing with plaster of Paris .. .	Sqr.	1.12
18	Roofing with reinforced solid or hollow bricks to carry a super load of 1½ cwt. per sq. feet for 12¾″ span with 2″ thick cement concrete joints between bricks and 3″ thick cement concrete on top including 1½″ thick flooring in cement concrete 1 : 2½ : 5 finished at top with coloured Portland cement ¼″ thick in patterns for borders for ⅓ of the whole area and with smooth plaster of ceiling with string course moulding as per design for front face of roof between pillars of Verandah plastered to resemble granite	Sqr.	99.63

Sl. No.	Items of work	Unit	Quantity
19	Teakwood door with $3\frac{1}{2}''\times5''$ frame work, $1\frac{1}{2}''$ thick shutters with $\frac{1}{3}$ panelled at bottom and $\frac{2}{3}$ glazed shutters with $\frac{1}{4}''$ thick 3 coloured reinforced glass at top including brass fittings, *i.e.*, one brass rim door lock with handles, 6 five inch brass hinges, 3 twelve inch tower bolts, and 2 six inch hooks with brass screws, etc., complete including two coats of silicate painting or varnish with top ventilators as per design attached to it above ..	S.ft.	845
20	Teakwood windows with $3''\times5''$ frame work $1\frac{1}{4}''$ thick glazed shutters in four halves with $\frac{1}{4}''$ thick rolled glass and rebates on both sides including iron bars $\frac{3}{4}''$ dia. 4″ apart, brass hooks and rings and stoppages, etc., complete with 2 coats of silicate paint or varnish with top ventilator as per design attached to it above..	S.ft.	1.900
	First Floor.		
1	Burnt size stone in lime mortar (1 : $2\frac{1}{2}$) in courses of about 6″ with through bond stones 6′ apart and with the exposed face of all stones dressed one line on outside of wall including reveals for all unplastered surface with clean neat joints not exceeding $\frac{1}{2}''$ thick	C.ft.	24,038
2	Burnt stone slabs 5″ to 6″ thick with 2 line dressing for exposed faces and one line dressing for bed joints for sills and lintels of windows and doors fixed in lime mortar 1 : 2	S.ft.	2,645
3	Pointing masonry walls with white Portland cement including scraping the joints $\frac{1}{4}''$ deep and nicely lined	,,	162·73
4	Chunam plastering over stone masonry with two coats and rendered smooth	Sqr.	101·29
5	White washing 2 coats	,,	101·29
6	Architrave moulding with two line dressing alround doors and openings of passages 7″ wide	R.ft.	360
7	Cut stone 2 line dressed architrave to enclose the steel lintel above columns where required as boxing alround the building $10\frac{1}{2}'$ above the floor level in 3 layers, bottom layer 5″ dressed slab 25″ wide, 1″ projecting beyond the wall, central layer with cut stone 9″ thick, 12″ wide, $1\frac{3}{4}''$ projection beyond the wall and top layer with dressed slabs 4″ thick, 16″ wide, $3\frac{1}{2}''$ projection beyond the wall with cement pointing and cement concrete filling, excluding front verandah opening	R.ft.	686
8	Three line dressing for circular discs of $1\frac{1}{2}'$ diameter, $1\frac{1}{2}''$ projection beyond the frieze above columns with concave two line dressed moulding or champering alround perimeter	Each	26
9	Cut stone cornice all round the building in three layers :— Bottom layer with cut stone 8″ thick, 14″ wide, 2″ projection at bottom and 6″ at top beyond frieze, central layer with cut stone 8″ thick, 20″ wide, 14″ projection beyond frieze with throating about 2″ deep and top layer 5″ dressed slab 28″ wide, 19″ projection beyond the frieze with cement pointing, mouldings as per design to be supplied. Exposed surfaces 3 line dressed	R.ft.	834
9 (*a*)	Cut stone architrave above the openings of verandah only top layer 8″ thick cut stone, as per patterns under Item No. 7	,,	227
(*b*)	Two line dressing for the frieze all round the building	S.ft.	1,544
10	R. S. beams as per B.S.S. including lifting, hoisting and with two coats of slate coloured paint	Cwt.	461·6
11	Boxing lintel girders with broken stone in cement (1 : 4) including boring holes in girders, distance pieces, bolts, nuts inside architrave stone work as in item No. 7 above	C.ft.	559
12	Reinforced brick partition wall with wire cut bricks $4\frac{1}{2}''$ thick in cement mortar with Xmet reinforcement at every alternative course and cement as in plastering, etc., complete including shutter arrangements	S.ft.	688

Sl. No.	Items of work	Unit	Quantity
13	Flooring with milk white glazed tiles laid in cement mortar on 3″ cement concrete bed and pointing with cement and plaster of Paris	Sq.	1·08
14	Roofing 7″ thick laid to a cambre of 1 : 4 for drainage with reinforced concrete and solid or hollow bricks with 1½% reinforcement between or sufficient reinforcement to take a superload of 1 cwt. and top covered with lime concrete about 3″ thick and 3 courses of flat tiles, the central one being laid in cement mortar (1 : 5) and with a top of roof and ceiling being finished with smooth lime plaster	Sqr.	107·17
15	Cement concrete 1 : 2 : 4 perforated ventilators as per design with string or 18″ guage wire gauge in perforations	S.ft.	567
16	Burnt size stones parapet 1½′ thick including blocking course, 3½′ high, thickness of blocking course being 1¾′ including weep holes 2″×6″ at 8″ apart with 2 lines dressing for the front face and top including cement pointing and coping cut to shape as per design 3″×3″ in places shown in drawing	R.ft.	686
17	Cut stone Pediment ornamental corners of pediment as per design .	Each	18
18	Cut stone vases as per design over the pedestal of parapet 3 line dressed	,,	14
19	Cast iron railings 3′ high ornamental as per design, including teakwood hand railings 4½″×3″ with painting and fixing, etc., complete from Bhadravathi Iron Works	R.ft.	162
20	Teakwood doors with 3″×5″ frame work 1⅛″ thick shutters ⅓ panelled and ⅔ glazed with ⅓″ thick reinforced or unbreakable glass at top including brass fittings, brass rim doorlocks with handles, brass hinges, hooks, brass screws, etc., and 2 coats of silicate paint or varnish	S.ft.	618
21	Teakwood windows with 3″×5″ frame work 1¼″ thick shutters glazed in 4 halves with ½″ thick rolled glass and rebated on both sides, including iron bars ¾″ diameter 4″ apart, brass hooks, rings, stoppages, etc., complete with 2 coats of silicate paint or varnish	S.ft.	1,470
	Supplemental Items.		
1	One line dressing to slabs or face of masonry	..	..
2	Two do do	..	..
3	Jack arch terrace complete including R. S. joists 7″×3½″ spaced 2½ feet apart including floor finish on top as per item No. 13 (*Basement Floor*)	..	..
3(*a*)	Do for Ground floor	..	..
3(*b*)	Do for First floor	..	..
4	R. C. roof 5″ thick to bear a superload of 1½ cwt. for 12¾ ft. span, including plastering below and flooring finish on top, as per item No. 13 (Basement Floor)	..	..
4(*a*)	Do for Ground floor	..	..
(*b*)	Do for First floor	..	..
5	Madras Pucca Terrace complete including flooring finish on top and plastering below, as per item No. 13	..	..
5(*a*)	Do for Ground floor	..	..
5(*b*)	Do for First floor	..	..
6	T. W. work wrought and put up	..	..
6(*a*)	Do for Ground floor	..	..
6(*b*)	Do for First floor	..	..
7	Quoin dressing 1½″ wide for size stone masonry	..	..
8	Size stone in cement mortar (1 : 4) in courses not less than 7″ including bond stones 6′ apart as per specifications under item No. 6 (Basement floor)	..	..
9	Pointing with ordinary Portland cement including scraping joints ½″ to 1″ deep and neatly lined	..	..

Sl. No.	Items of work	Unit	Quantity
10	Burnt brick in lime mortar masonry	..	..
11	Plastering over brick masonry with 2 coats and finished smooth ..	..	..
12	Flooring with 1½″ thick cement concrete over 3″ lime jelly concrete, with ½″ thick plastering with coloured cement and finished smooth	..	..

N.B.—Materials collected by the previous contractor and paid for by Government as per details below must be taken over for use as Government Materials.

About 1,500 c.ft. Teakwood in logs, 12,000 s.ft. of stone slabs, 18,000 size stones and 100 cyds. of jelly are to be so taken over.

Rolled steel girders required for the Basement floor roofing are collected departmentally. They will be issued for the work.

A. TANDONI RAO,
Executive Engineer.

TUMKUR DIVISION.

Abstract Notification dated 30th December 1934.

SUBJECT :—RESTORATION OF KALLANE, REGISTER NO. 131 IN GUBBI TALUK.

Attention of the public is drawn to notification calling for tenders for the above work in pages 42-43 of Part VI of the *Mysore Gazette* dated 10th January 1935.

Tenders will be received by the Executive Engineer, Tumkur Division, up to 2 P.M. of 28th January 1935.

An earnest money of Rs. 530 should accompany the tender.

N. G. KRISHNA IYENGAR,
Executive Engineer.

MYSORE DIVISION.

Abstract Notification dated 3rd January 1935.

The attention of the public is invited to the detailed notification, dated 3rd January 1935, calling for tenders for improving Santhebachalli Chikkere, Krishnarajpete Taluk, published in pages 43-44, Part VI of the *Mysore Gazette* dated 10th Januray 1935.

The last date of receipt of tender is 25th January 1935.

V. V. PATANKAR,
Executive Engineer.

HASSAN DIVISION.

Notification dated 9th January 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Hassan Division, upto 9th February 1935, for constructing a Mosque at Sukravarasanthe, Manjarabad Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1935.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan between the hours of 11 A.M. to 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given overleaf, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees 150 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Constructing a Mosque at Sukravarasanthe" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond ; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than ten per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Estimate for constructing a Mosque at Sukravarasanthe, Manjarabad Taluk.

No.	Items of work	Per	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
1	Earthwork excavation for foundation and filling in basement	Cyd.		46	
2	Concrete with stone jelly and lime mortar ..	C.ft.		169	
3	Size stone in mud	,,		1,370	
4	Burnt brick in mud superstructure	,,		1,783	
5	Burnt brick in mortar Minaret constructions at top with special moulded bricks ..	,,		66	
6	Burnt brick in mortar arch work	,,		50	
7	Constructing ornamental dome over prayer's seat with finials, etc.		Lumpsum	Rupees	
8	Ornamental work in Minarets with finials, etc.	Each		2	
9	Ornamental parapet wall (ballustrated) with finials and pendents, etc., complete ..	R.ft.		41	
10	Burnt stone slabs $4\frac{1}{2}$″ to 6″ thick well dressed and fixed	S.ft.		241	
11	Teakwood doors with battened shutters iron fittings, etc., complete	,,		74	
12	Teakwood windows with battened shutters, iron bars and iron fittings, etc., complete ..	,,		48	
13	Teakwood shelves with shutters and cross planks	S.ft.		24	
14	Teakwood wrought and put up with wood-oiling	C.ft.		40·69	
15	Teakwood finials fixed	Each		2	
16	Pukka Terrace with brick on edge on 3″ brick concrete, three courses of flat tiles including plastering, etc., complete	Square		1·78	
17	Roofing with 1st class Mangalore tiles on 2″×1″ Teak reepers	,,		4·62	
18	First class Mangalore ridge tiles set in mortar	R.ft.		21	
19	Nice mortar plastering including smoothening	Square		27·14	
20	White-washing two coats as per plastering ..	,,		27·14	
21	Pointing with chunam to basement ..	,,		1·96	
22	Cornice 9″ around dental pattern	R.ft.		95	
23	Pillars with base and cornice, etc., in front Verandah	Each		10	
24	Flooring with 1st class Mangalore tiles on 3″ concrete bed with cement pointing, etc., complete	Square		3·30	
25	Cuddapah slab flooring on 3″ concrete bed and cement pointing	,,		1·29	
26	Chacolate painting two coats	,,		2·91	
27	Tarring to woodwork		Lumpsum	Rupees.	

M. LAKSHMINARASIMHAIYA,
Executive Engineer.

6 E